

Please add the following new claims:

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--33. A tree stand recliner seat for attachment to existing tree stand support systems, said recliner seat comprising:

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a support frame;

a plurality of fittings; and

a sling seat;

wherein said plurality of fittings are configured on said support frame for attachment of said sling seat in a plurality of positions.

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34. A tree stand recliner seat according to claim 33, wherein said sling seat comprises flexible material.

35. A tree stand recliner seat according to claim 33, wherein said support frame comprises means for securing said fittings to the sides of said support frame at positions that enable said fittings to engage said sling seat.

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36. A tree stand recliner seat according to claim 33,  
wherein said sling seat is removably attached to said  
support frame.

*cs control*  
5 37. A tree stand recliner seat according to claim 33,  
wherein said support frame further comprises attachment  
means for attaching the lower portion of said support frame  
to said existing tree stand support systems.

*B1 control*  
10 38. A tree stand recliner seat according to claim 33,  
wherein said lower portion of said support frame rests on  
said existing treestand support systems.

15 39. A tree stand recliner seat according to claim 33,  
wherein said sling seat is capable of attachment and  
detachment to said support frame allowing for sitting in  
said sling seat or standing on the platform of said  
existing tree stand support systems.

40. A tree stand recliner seat according to claim 33,  
wherein said sling seat comprises a material capable of  
supporting a user.

*Sen*

41. A tree stand recliner seat according to claim 33,  
wherein said sling seat comprises means for attaching said  
sling seat to said fittings on said support frame.

*02  
Contd*

42. A tree stand recliner seat according to claim 41,  
5 wherein said means for attaching comprise:

first cordage infixed at a first end of said

sling seat; and

second cordage infixed at a second end of said

sling seat;

*03  
Contd*

10 wherein the ends of said first and second cordage  
removably attach to said fittings.

43. A tree stand recliner seat according to claim 42,  
wherein the ends of said first and second cordage comprise  
knots. *fig 1*

15 44. A tree stand recliner seat according to claim 42,  
wherein the ends of said first and second cordage comprise *fig 12*  
loops.

45. A tree stand recliner seat according to claim 42,  
wherein each of said fittings comprises a grooved wedge-  
like mechanism wherein said cordage is positioned within  
said mechanism and wherein said mechanism secures said  
5 cordage upon use of said sling seat.

*Revised* 46. A tree stand recliner seat according to claim 41,  
wherein said means for attaching comprises:

a first chain infixed at a first end of said  
sling seat; and

10 a second chain infixed at a second end of said  
sling seat;

wherein the ends of said first and second chain  
removably attach to said fittings.

47. A tree stand recliner seat according to claim 46,  
15 wherein the ends of said first and second chains attach to  
said fittings.

*fig 19*

48. A tree stand recliner seat according to claim 41,  
wherein said means for attaching comprises:

said sling seat having an extension of material  
at each of its four corners wherein said  
extension of material has holes which attach  
to said fittings.

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49. A tree stand recliner seat according to claim 48,  
wherein the ends of said extension of material at each of  
its four corners comprise knots.

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10 50. A tree stand recliner seat for attachment to existing  
tree stand support systems, said recliner seat comprising:  
a flexible sling seat;  
at least one upper member comprising a first  
attachment means for securing the top part  
said sling seat; and  
at least one lower member comprising a second  
attachment means for securing the bottom  
part of said sling seat;  
wherein said sling seat comprises means for removably  
attaching said sling seat to said first and second  
attachment means.

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51. A tree stand recliner seat according to claim 50,  
wherein said first and second attachment means comprise a  
plurality of fittings configured such that said sling seat  
may be positioned in a plurality of configurations while  
engaged with said fittings.

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52. A tree stand recliner seat according to claim 51,  
wherein said sling seat is removably attached to said  
fittings.

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10 53. A tree stand recliner seat according to claim 50,  
wherein said lower member comprises holes to affix said  
support frame to said existing tree stand support systems.

54. A tree stand recliner seat according to claim 50,  
wherein said flexible sling seat is capable of attachment  
and detachment to at least said lower member which allows  
for sitting in said sling seat or standing on the platform  
of said existing tree stand support systems.

Fig 1

55. A tree stand recliner seat according to claim 50,  
wherein said sling seat comprises a material capable of  
supporting a user.

56. A tree stand recliner seat according to claim 51,  
wherein said sling seat comprises means for attaching said  
sling seat to said fittings on said upper and lower  
members.

57. A tree stand recliner seat according to claim 56,  
wherein said means for attaching comprises:

first cordage infixed at a first end of said

sling seat; and

second cordage infixed at a second end of said

sling seat;

wherein the ends of said first and second cordage

removably attach to said fittings.

58. A tree stand recliner seat according to claim 57,  
wherein the ends of said first and second cordage comprise  
knots.

59. A tree stand recliner seat according to claim 57,  
wherein the ends of said first and second cordage comprise  
loops.

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60. A tree stand recliner seat according to claim 57,  
wherein each of said fittings comprises a grooved wedge-  
like mechanism wherein said cordage is positioned within  
said mechanism and wherein said mechanism secures said  
cordage upon use of said sling seat.

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61. A tree stand recliner seat according to claim 56,  
wherein said means for attaching comprises:

a first chain infixed at a first end of said  
sling seat; and

a second chain infixed at a second end of said  
sling seat;

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wherein the ends of said first and second chains  
removably attach to said fittings.

62. A tree stand recliner seat according to claim 61,  
wherein the ends of said first and second chains attach to  
said fittings.



63. A tree stand recliner seat according to claim 50,  
wherein said upper member comprises means for supporting  
the top part of said sling seat, and wherein said lower  
member comprises a plurality of means for supporting the  
bottom part of said sling seat such that a plurality of  
seating configurations may be chosen by the user.

64. A tree stand recliner seat according to claim 50,  
wherein said lower members are affixed to or resting on the  
existing treestand support system.

45/  
Control

fig 4